STATE AGENCY ADMINISTRATIVE REVIEW SUMMARY

School Food Authority Name: Yellville-Summit School District

Date of Administrative Review (Entrance Conference Date): February 15, 2017

Date review results were provided to the School Food Authority: February 22, 2017

General Program Participation

1.	What Child Nutrition Programs does the School Food Authority participate in? (Select all that apply)						
	X School Breakfast Program						
	X National School Lunch Program						
	X Fresh Fruit and Vegetable Program						
	X Afterschool Snack						
	☐ Seamless Summer Option						
2.	Does the School Food Authority operate under any Special Provisions? (Select all that apply)						
	□ Community Eligibility Provision						
	☐ Special Provision 2						
Review	Findings						
3.	Were any findings identified during the review of this School Food Authority?						
	X Yes						

If yes, please indicate the areas and what issues were identified in the table below.

YES	NO	REVIEW FINDINGS				
X		A. Program Access and Reimbursement				
		YES	NO			
			X	Certification and Benefit Issuance		
		X		Verification		
			X	Meal Counting and Claiming		
		Finding(s) Details:				
		1)	application did not have parent's signature or date. This was corrected			
			at the	time of the review.		
	X	B. Meal Patterns and Nutritional Quality				
		YES	NO			
			X	Meal Components and Quantities		
			X	Offer versus Serve		
			X	Dietary Specifications and Nutrient Analysis		
		Findin	g(s) De	tails:		
X		C. So	School Nutrition Environment			
		YES	NO			
			X	SFA On-Site Monitoring		
			X	Local School Wellness Policy		
			X	School Meal Environment		
			X	Competitive Foods		
			X	Smart Snacks in Schools		
			X	Professional Standards		
			X	Water		
			X	Food Safety		

	X		Storage		
		X	Buy American		
		X	Reporting and Record Keeping		
		X	School Breakfast Program and Summer Meals Outreach		
		X	Other		
	Finding(s) Details:				
	1) Dry storage area was not vented or cooled in order to maintain an				
	acceptable temperature for the food.				
X	D. Civil Rights				
	Finding	g(s) Det	tails:		
X	E. O	ther			
	Finding	g(s) Det	tails:		